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Abstract

Method, device, computer-readable memory and computer program element for the computer-aided monitoring and controlling of a manufacturing process

In the case of a method for the computer-aided monitoring and controlling of a manufacturing process of a plurality of physical objects, the physical objects are subjected to at least one manufacturing step and at least one of the processed physical objects is marked according to a deterministic selection criterion in such a way that it can be subjected to a test measurement. Furthermore, the manufacturing process is controlled on the basis of the result of the test measurement of the marked object.